

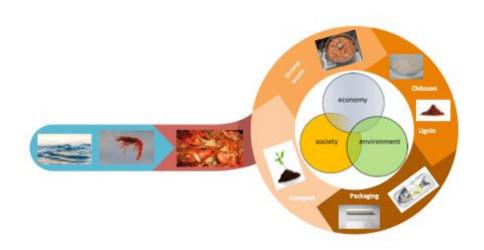


FISH chitinolytic biowastes FOR FISH active and sustainable packaging material

FINAL EVENT

Invitation to a stakeholder workshop on an active and sustainable material based on biowaste for fish packaging.

26th October 2022 at ANFACO-CECOPESCA, Vigo-Spain



Visit the Fish4Fish webpage: http://fish4fish.dbcf.unisi.it/

The workshop attendance is free. Limited places by order of registration: https://forms.office.com/r/m8Bah7WupC.



Main auditorium of ANFACO-CECOPESCA

9.30-9.45 h **Registration** 9.45-10:00 h **Welcome**

10.00-10:25 h **Session 1**: Overview of the Fish4Fish project.

Dr Rebecca Pogni. Department of Biotechnology, Chemistry and Pharmacy. Universita degli studi di Siena (UNISI), Italy.

- 10:25-10:50 h **Session 2**: Chitosan production and characterization

 Dr Diego Méndez. Sustainability and Circular Economy. R&D Department.

 ANFACO- CECOPESCA, Spain
- 10:50-11:15 h Chitinases and Chitooligosaccharides (COS) production and characterization

 Dr María Fernández Lobato. Molecular Biology Department, Centre for Molecular

 Biology Severo Ochoa (CSIC-UAM), University Autonomous from Madrid, Spain.
- 11:15-11:45 h Coffee break. Hall of ANFACO-CECOPESCA
- 11:45-12:10 h Production of chitooligomers functionalized lignin nanoparticles.

 Dr Raffaele Saladino. Biological and Ecological Sciences Department (DEB).

 Universita degli studi della Tuscia (UNITUS), Italy.
- 12:10-12:35 h **Session 3**: Development and characterization of prototypes for fish packaging Mrs Irene Serrano. TECNOPACKAGING, Spain.
- 12:35-13:00 h Modification of packaging prototypes

 Dr Daniele Spinelli. NEXT TECHNOLOGY TECNOTESSILE srl

 Società Nazionale di Ricerca Tecnologica, Italy
- 13:00-13:25 h Validation of fish packaging

 Dr Ana G Cabado. R&D Department. ANFACO- CECOPESCA, Spain

13:25-13:50 h Session 4: Environmental Life Cycle Assessment and economic sustainability

Dr Sabina Jez. Department of Biotechnology, Chemistry and Pharmacy. Universita degli studi di Siena (UNISI), Italy

13:50-14:00 h Closing remarks

14:00-15:30 h Lunch. Hall of ANFACO-CECOPESCA 15:30-16:30 h Guided visit to the ANFACO museum, pilot plant and laboratories.